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FIG.1.

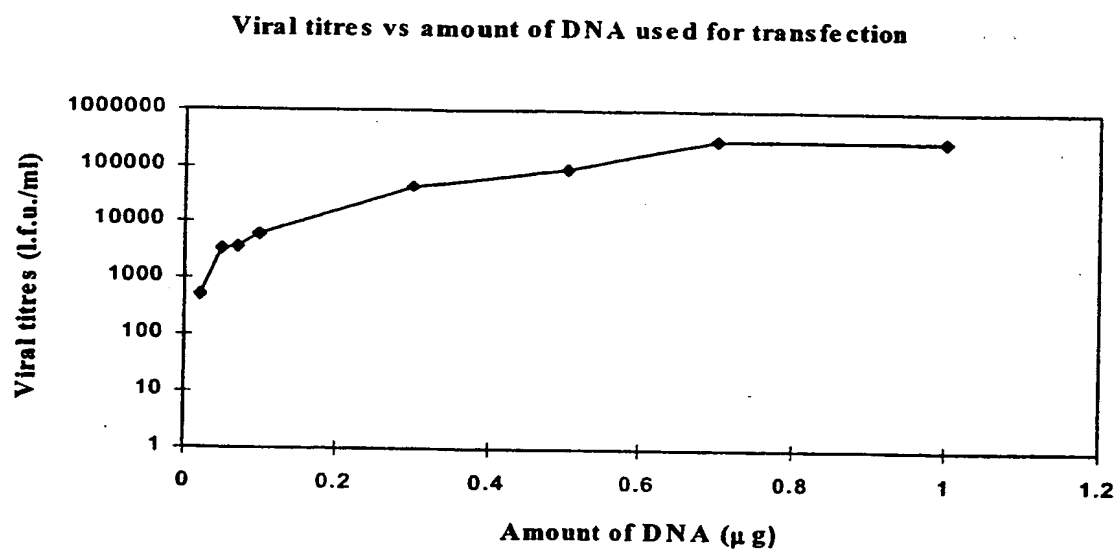


FIG.2

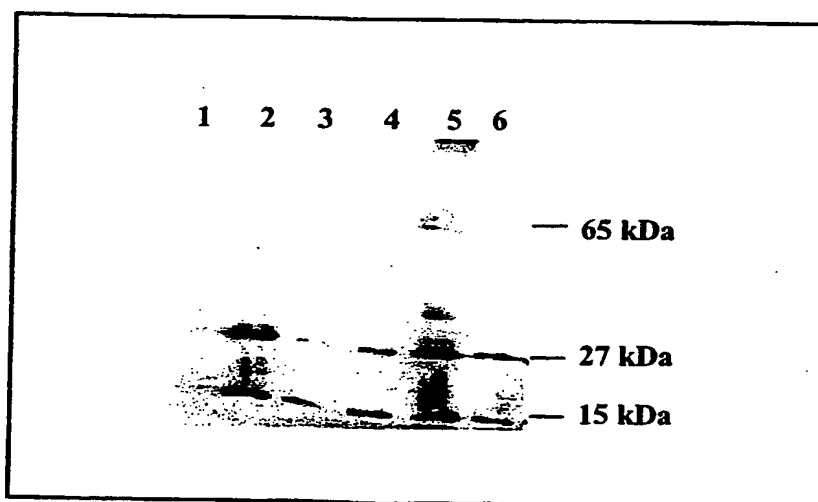


FIG.3

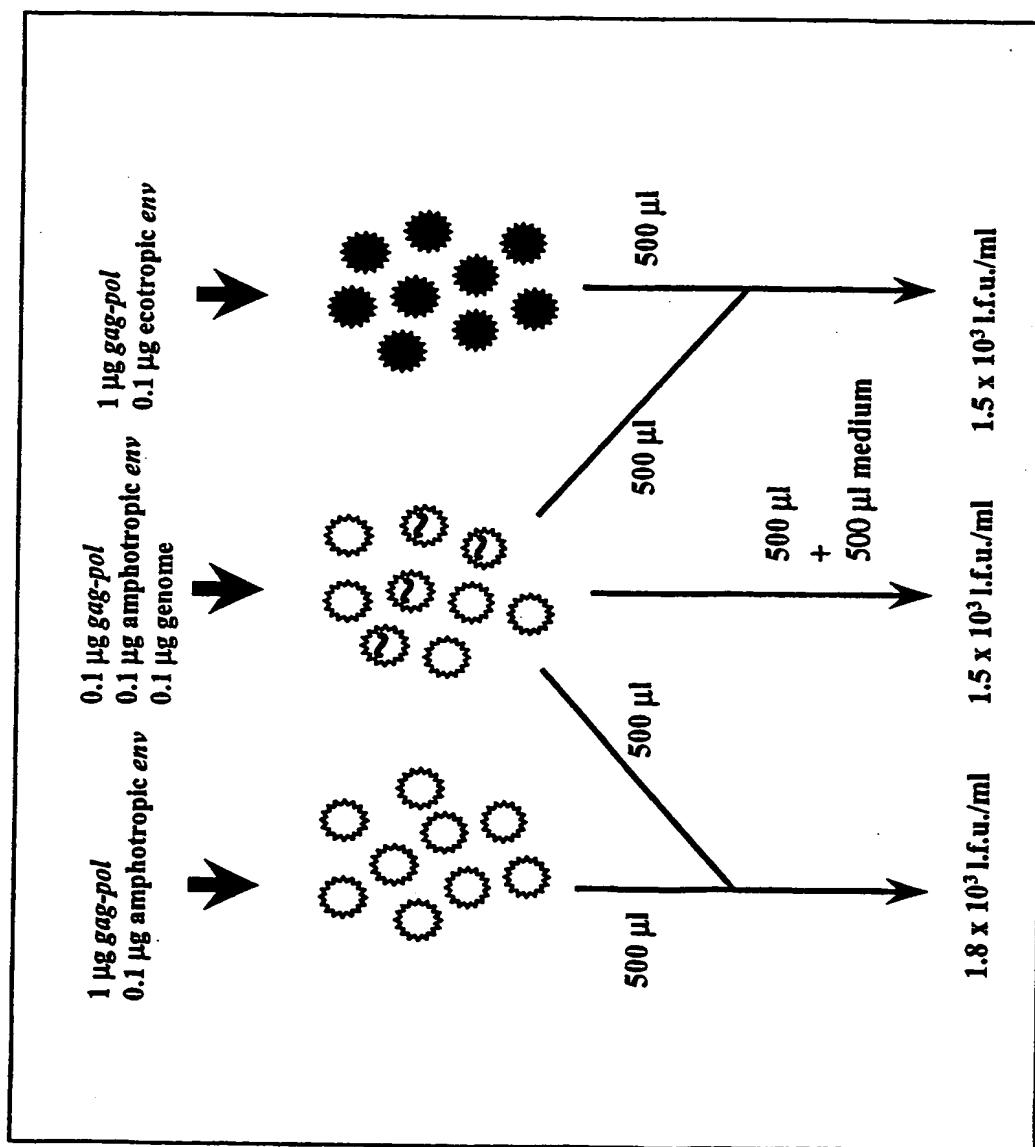
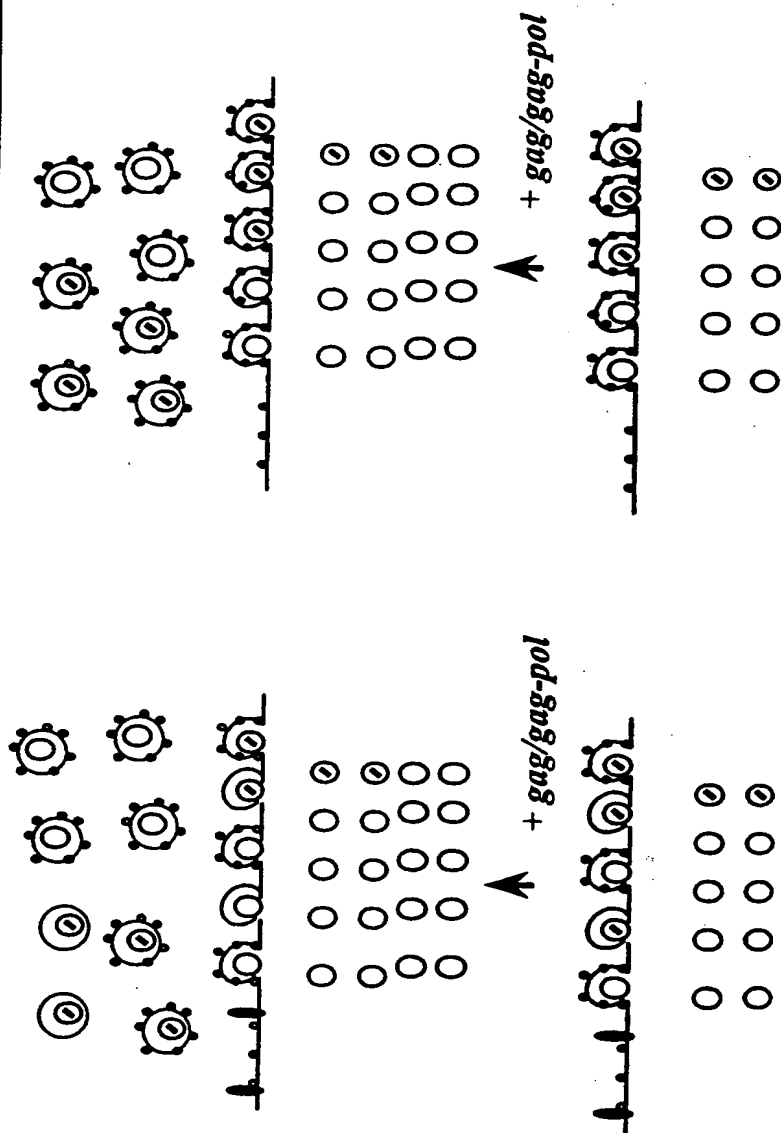
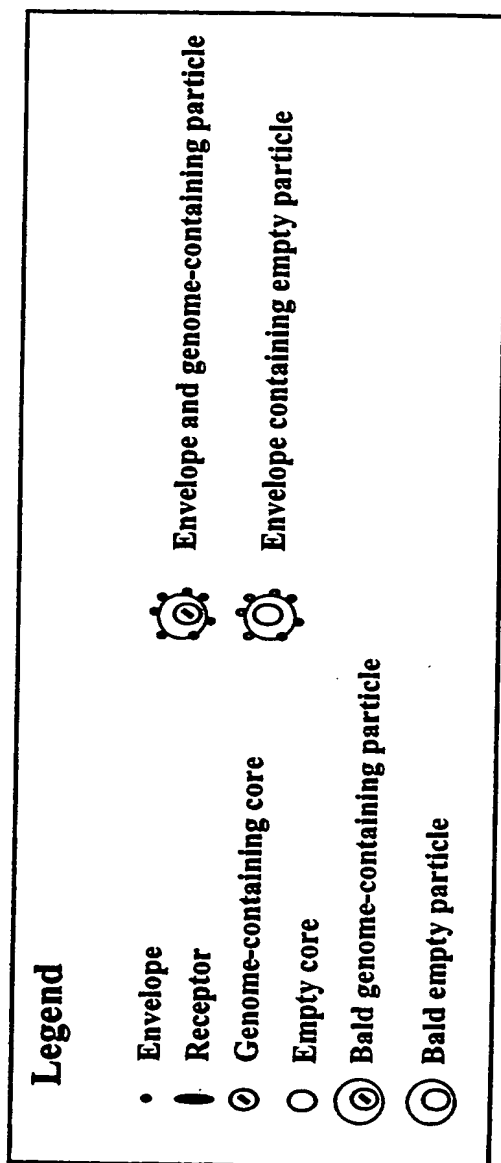
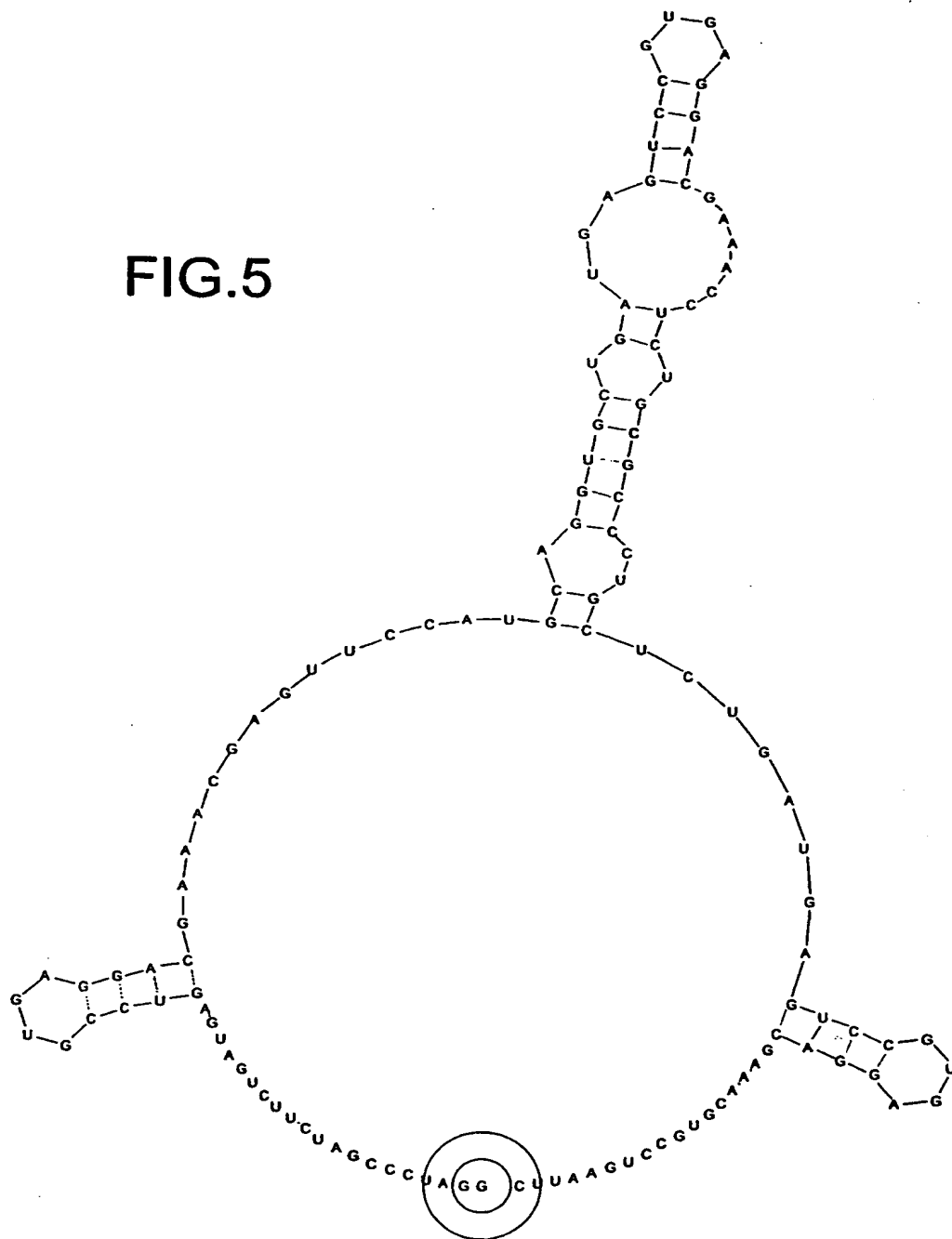


FIG.4.



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FIG.5



5'GGAUCCCGAUCUUCUGAUGAGUCCGUGAGGACGAAACGAGUUCCAUG
 CAGGUGCUGAUGAGUCCGUGAGGACGAAACCUCUGCGCCCUGCUCUGAU
 GAGUCCGUGAGGACGAAACGUGCCUGAAUUC-3'

FIG. 6A.

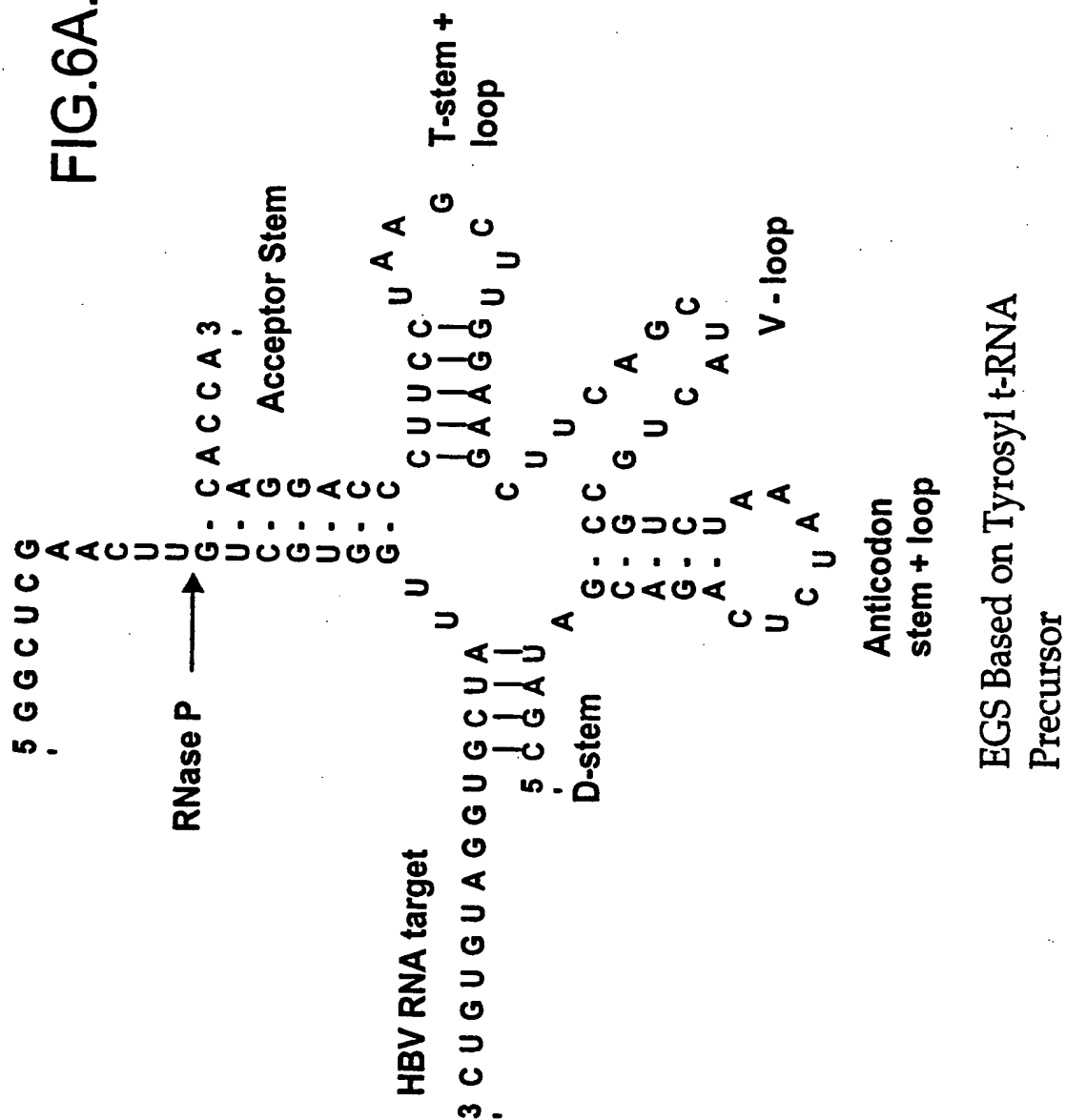


FIG. 6B

Diagram illustrating the structure of a tRNA molecule, showing the anticodon (5'-NNN-3') and the acceptor stem (5'-NNNNNNN-3'). The structure is shown in two orientations, with the anticodon loop on the left and the acceptor stem on the right. The anticodon sequence is 5'-NNN-3', and the acceptor stem sequence is 5'-NNNNNNN-3'. The diagram shows the pairing of the anticodon with the acceptor stem, with the anticodon sequence 5'-NNN-3' and the acceptor stem sequence 5'-NNNNNNN-3'.